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CURRENT SERIAL RECORDS

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UNITED STATES DEPARTMENT OF AGRICULTURE
FOREST SERVICE
FOREST PRODUCTS LABORATORY
MADISON, WISCONSIN

Exchange of Translations Scheme
(British Commonwealth Forestry Conference)

Translation No.

Author, Title, and Source

(a) Translations completed and distributed

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| 537 | GRATZL, A. Effects on the stability of furniture parts. Holz als Roh- und Werkstoff 21(4):149-153, 1963. |
| 575 | CLAD, W. Glue testing in a large chemical plant. Holz als Roh- und Werkstoff 21(11):447-452, 1963. |
| 578 | WEBER, A. Magnetostrictive measurements of the cutting forces in wood molding. Holz als Roh- und Werkstoff 20(12):486-492, 1962. |
| 604 | BHATNAGAR, N. S. Creep of wood in tension parallel to grain. Holz als Roh- und Werkstoff 22(8):296-299, 1964. |
| 636 | PENSAR, G., and BRUNN, H. H. Studies on components in wood. 2. Gas-chromatographic separation of methyl esters of individual resin acids. Acta Academiae Aboensis, Ser. B. 24(6):1-15, 1964. |

(b) NIL

(c) Translations scheduled

- | | |
|-----|---|
| 647 | DOBRESCU, G. M. Frost cracks. Types, and derived and associated defects. Industria Lemnului 15(12):470-474, 1964. |
|-----|---|

- 648 KALNINA, V. K., KALNIN'SH, A. I., and
BERNART, I. I. Hydrolysis of birchwood by
Vibro-Mill M-10 in the presence of different
catalysts. Chemical Treatment and Preservation
of Wood, pp. 21-30. Academy of Sciences of the
Latvian SSR, Riga, 1964.
- 649 PAHLITZSCH, G., and DZIOBEK, K. On the
blunting of sanding belts while sanding wood. Holz
als Roh- und Werkstoff 19(4):136-149, 1961.
- 650 PAHLITZSCH, G., and DZIOBEK, K. On the
determination of the quality of cutting shaped wood
surfaces. Part I--Methods of measurement
estimation for belt-sanded woods. Holz als Roh-
und Werkstoff 19(10):403-407, 1961.
- 651 PAHLITZSCH, G., and DZIOBEK, K. On the
determination of the quality of cutting shaped wood
surfaces. Part II--Effects of the working conditions
on the quality of presanded wood surfaces. Holz als
Roh- und Werkstoff 20(4):125-137, 1962.